PATENT APPLICATION DOCKET NO.: 200209001-1

## AMENDMENTS TO THE SPECIFICATION

Please replace Paragraph [0002] of the specification with the following amended paragraph:

[0002] This application is related to U.S. Patent Application
Serial No. 10/635,371, entitled No, filed
entitled COVERAGE CIRCUIT FOR PERFORMANCE COUNTER; (Docket No.
200208996-1); U.S. Patent Application Serial No. 10/635,372,
entitled No, filed entitled COVERAGE
DECODER CIRCUIT FOR PERFORMANCE COUNTER: (Bocket No.
<del>200208997-1);</del> U.S. Patent Application Serial No. 10/635,103,
entitled No, filed entitled
DATA SELECTION CIRCUIT FOR PERFORMANCE COUNTER: (Docket No.
200209000-1); U.S. Patent Application Serial No. 10/635,083,
entitled No, filed entitled GENERAL
PURPOSE PERFORMANCE COUNTER; (Docket No. 200208999-2); U.S.
Patent Application Serial No. 10/635,373, entitled No.
, filed entitled MATCH CIRCUIT FOR PERFORMANCE
COUNTER: (Docket No. 200209002 1); and U.S. Patent Application

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Please replace Paragraphs [0021] and [0022] of the specification with the following amended paragraphs:

[0021] Additional details regarding operation of the match/threshold circuit 202 are provided in U.S. Patent Application Serial No. 10/635,373, filed August 6, 2003, entitled No. \_\_\_\_\_\_\_ entitled MATCH CIRCUIT FOR PERFORMANCE COUNTER. (Docket No. 200209002-1).

The sm\_sel circuit 204 selects an N-bit portion of the debug\_bus signal aligned on a selected 10-bit block boundary into both the match portion 300 and the threshold portion 302 (FIG. 3) of the match/threshold circuit 202 and to a sum input of the counter circuit 208. As previously stated, in the illustrated embodiment, N is equal to 16. Additional details regarding the operation of the sm\_sel circuit 204 are provided in U.S. Patent Application Serial No. 10/635,103, filed August 6, 2003, entitled No. \_\_\_\_\_\_, filed \_\_\_\_\_\_\_ entitled DATA SELECTION CIRCUIT FOR PERFORMANCE COUNTER. (Docket No. 200209000-1).